# Kelso Final Draft EA May 2013.pdf [1]

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### **Executive Summary**

#### **ES?1 Introduction**

This Environmental Assessment (EA) has been prepared to assist the Federal Aviation Administration (FAA)

in evaluating the potential environmental effects resulting from proposed landside improvements at the

Southwest Washington Regional Airport (KLS) in Kelso, Washington. The proposed West Side Hangar

Development project consists of improvements to meet FAA design standards. These improvements

include increasing the distance between the main runway and Taxiway D, increasing the width of Taxiway

D, removing hangars that encroach on the Taxiway D and Taxiway E Taxiway Object Free Area (TOFA), and

removing or modifying hangars that penetrate the Federal Aviation Regulation (FAR) Part 77 transitional surface1.

#### **ES?2** Purpose and Need for the Action

The purposes of the Proposed Actions are to make airport improvements to allow KLS to continue to

operate in a safe and efficient manner, to meet FAA design and safety criteria, and to achieve its airside

and landside goals. The City of Kelso has determined that the safety improvements to the west side

landside facilities described above are the highest priority projects. The City will acquire private property

on the north end of the airport to provide room to replace demolished hangars and add new hangars to

meet forecast demand. The project would not increase flights to or from KLS.

## **Document Department:**

• Airport [3]

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